TRAITÉ DE COOPÉRATION EN MATIÈRE DE BREVETS

PCT

RAPPORT PRÉLIMINAIRE INTERNATIONAL SUR LA BREVETABILITÉ (chapitre I du Traité de coopération en matière de brevets)

(règle 44bis du PCT)

Référence du dossier du déposant ou du mandataire PF030174	POUR SUITE À DONNER	Voir le point 4 ci-dessous		
Demande internationale no. PCT/FR2004/003038	Date du dépôt international (jour/mois/année) 26 November 2004 (26.11.2004)	Date de priorité (jour/mois/année) 28 November 2003 (28.11.2003)		
Classification internationale des brevets (8 ^e edition, sauf indication d'une #dition ant#rieure) Voir les informations pertinentes dans le formulaire PCT/ISA/237				
Déposant THOMSON LICENSING				

	<u></u>					
1.	Le présent rapport préliminaire international sur la brevetabilité (chapitre I) est établi par le Bureau international au nom de l'administration chargée de la recherche internationale selon la règle 44bis.1.a).					
2.	Ce RAPPORT comprend un total de 6 feuilles, y compris la présente feuille de couverture.					
	Dans les feuilles jointes, toute référence à l'opinion écrite de l'administration chargée de la recherche internationale doit être entendue, à la place, comme une référence au rapport préliminaire international sur la brevetabilité (chapitre I).					
3.	Le présent rapport contient des indications relatives aux points suivants :					
	Cadre n° I	Base de l'opinion				
	Cadre n° II	Priorité				
	Cadre nº III	Absence de formulation d'application industrielle	l'opinion quant à la nouveauté, l'activité inventive et la possibilité			
;	Cadre n° IV	Absence d'unité de l'inve	ention			
	Cadre n° V	Déclaration motivée selon l'article 35.2) quant à la nouveauté, l'activité inventive et la possibilité d'application industrielle; citations et explications à l'appui de cette déclaration				
	Cadre n° VI	Certains documents cités	·			
	Cadre n° VII	Certaines irrégularités rel	evées dans la demande internationale			
	Cadre n° VIII	Certaines observations re	latives à la demande internationale			
4.	4. Le Bureau international communiquera le présent rapport aux offices désignés conformément aux règles 44bis.3.c) et 93bis.1 mais pas avant l'expiration du délai de 30 mois à compter de la date de priorité (règle 44bis.2), sauf si le déposant a présenté une requête expresse à cet égard en vertu de l'article 23.2).					
		·-	Date d'établissement du présent rapport 18 October-2006 (18.10.2006)			
	Bureau international		Fonctionnaire autorisé			
	34, chemin des Col- 1211 Geneva 20. Sv		Beate Giffo-Schmitt			

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no de télécopieur +41 22 338 82 70 Formulaire PCT/IB/373 (janvier 2004)

PATENT COOPERATION TREATY

From the INTERNATIONAL SEARCHING AUTHORITY				ANC.		
To:					PCT PCT	
					RITTEN OPINION OF THE IONAL SEARCHING AUTHORITY	
					(PCT Rule 43bis.1)	
				Date of mailing (day/month/year)	See form PCT/ISA/210	
	or agent's file reference			FOR FURTHER A		
PF030	al application No.		International filing date (See paragraph 2 below		
ı	FR2004/0030:	38	26.11.2004	ааутошт уеаг ј	Priority date (day/month/year) 28.11.2003	
HO4L1	al Patent Classification (1 L2/64, H04L1;	2/28	national classification an	d IPC		
	· · · · · · · · · · · · · · · · · · ·			 		
1. This opinion contains indications relating to the following items: Box No. I Basis of the opinion						
Name and r	mailing address of the IS	A/EP		Authorized officer		
Facsimile N	Engrissile No.					

International application No.
PCT/FR2004/003038

Вох	No. I	Basis of this opinion
1.		regard to the language, this opinion has been established on the basis of the international application in the language in which it was unless otherwise indicated under this item.
		This opinion has been established on the basis of a translation from the original language into the following language, which is the language of a translation furnished for the purposes of international search (under
	-	Rule 12.3 and 23.1(b)).
2.		regard to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the claimed ation, this opinion has been established on the basis of:
	a.	type of material
		a sequence listing
		table(s) related to the sequence listing
	b.	format of material
		in written format
		in computer readable form
	c .	time of filing/furnishing
		contained in the international application as filed.
		filed together with the international application in computer readable form.
		furnished subsequently to this Authority for the purposes of search.
3.		In addition, in the case that more than one version or copy of a sequence listing and/or table(s) relating thereto has been filed or furnished, the required statements that the information in the subsequent or additional copies is identical to that in the application as filed or does not go beyond the application as filed, as appropriate, were furnished.
4.	Addi	tional comments:
		-

International application No.
PCT/FR2004/003038

Во	x No. I	I Priority
1.	\boxtimes	The following document has not yet been furnished:
		copy of the earlier application whose priority has been claimed (Rule 43bis.1 and 66.7(a)).
		translation of the earlier application whose priority has been claimed (Rule 43bis.1 and 66.7(b)).
		Consequently it has not been possible to consider the validity of the priority claim. This opinion has nevertheless been established on the assumption that the relevant date in the claimed priority date.
2.		This opinion has been established as if no priority had been claimed due to the fact that the priority claim has been found invalid (Rules 43bis.1 and 64.1). Thus for the purposes of this opinion, the international filing date indicated above is considered to be the relevant date.
3.	Add	itional observations, if necessary:
		·

International application No.
PCT/FR2004/003038

Вох	No. V			le 43bis.1(a)(i) with regard to novelty, inventive step or industrial applicability; porting such statement	
1.	Statement				
	Novelty	(N)	Claims	1-12	YES
			Claims		NO
•	Inventive step (IS)		Claims	1-12	YES
			Claims		NO
	Industri	al applicability (IA)	Claime	1-12	YES
			Claims		
2.	Citations ar	d explanations:			
2.	1.	-	is m	ade to the following documents:	
		D1: US-B1-	-6 43	0 629 (SMYERS SCOTT DAVID) 6 August	
		2002 (2002-	-08-06);	
		D2: EP-A-1	185	034 (SONY CORP) 6 March 2002	
		(2002-	03-0	5).	
	2.	Document I)1, w	nich is considered to be the prior	
		art closes	st to	the subject matter of claim 1,	
		describes	a 13	94 network and the possibility of	
		monitoring	g hou	sehold appliances by means of	
		modules co	mmun	icating via said network. The	
		invention	rela	tes more specifically to monitoring	
		the state	of a	n appliance in a network. A screen	
		indicates	the :	state of appliances such as a VCR or	
		an STB, ar	nd the	e temperature of the location.	
	0 1	21 1166	-		
	2.1			m the subject matter of claim 1 in	
		•		1, a first appliance representing	
		the monito	orea (object wishes to be monitored.	
-	2.2	This foats	re o	nables selective monitoring. The	
	4.4			nables selective monitoring. The ne present invention is intended to	
		broniem (1	iat ti	te bresent invention is incended to	

International application No.
PCT/FR2004/003038

Box No. V Reasoned statement under Rule 43bis.1(a)(i) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement solve can therefore be considered to be that of minimising the effort required for monitoring a number of appliances in a network. 2.3 Document D2 does not mention the specific monitoring of an appliance that wishes to be monitored. 2.4 None of the cited documents, considered alone or in combination, discloses the specific monitoring of an appliance that wishes to be monitored. follows that **claim 1** fulfils the requirements of novelty and inventive step under the terms of PCT Article 33(1) to (4). 2.5 Claims 2-6 are dependent on claim 1 and, as such, therefore also fulfil the PCT requirements of novelty and inventive step. 3. The same argument applies to claim 7, which consists of the same combination of features as claim 1 but is worded as a device claim. result, the subject matter of claim 7 and also of dependent claims 8-12 fulfils the requirements of novelty and inventive step under the terms of PCT Article 33(1) to (4).